

IN THE CLAIMS

Claims 1-40 canceled.

41. (previously presented) In a calibration process for a whiteboard system comprising the steps of (i) providing a whiteboard, (ii) providing a computer, (iii) providing a display device in communication with the computer, (iv) initiating the calibration process, wherein the calibration process includes the steps of projecting an image onto the whiteboard, detecting a touch at a point on the whiteboard corresponding to the projected image, and calculating a relationship between the touched point on the whiteboard corresponding to the projected image and a position on the display device, and (v) performing the calibration of positions between the whiteboard and the computer, the improvement comprising the step of initiating the calibration process at a location distant the computer.

42. (previously presented) The improved calibration process of Claim 41, the step of initiating the calibration process at a location distant the computer comprising detecting a touch in proximity to the whiteboard at a predetermined location.

43. (canceled)

44. (previously presented) The improved calibration process of Claim 42, the touch in proximity to the whiteboard comprising the step of pushing a button.

45. (new) The improved calibration process of Claim 41, the step of initiating the calibration process at a location distant the computer comprising pushing a button of a remote control device.

46. (new) In a calibration process for a whiteboard system comprising the steps of (i) providing a whiteboard, (ii) providing a computer, (iii) providing a display device in communication with the computer, (iv) initiating the calibration process, wherein the calibration process includes the step of projecting an image onto the whiteboard, and (v) performing the calibration of positions between the whiteboard and the computer, the improvement comprising the step of initiating the calibration process being a one-step process, directly after which the step of projecting an image onto the whiteboard takes place, wherein the one-step process of initiating calibration occurs at a location distant the computer.

47. (new) The improved calibration process of Claim 46, the step of initiating the calibration process at a location distant the computer comprising detecting a touch in proximity to the whiteboard at a predetermined location.

48. (new) The improved calibration process of Claim 47, the touch in proximity to the whiteboard comprising the step of pushing a button.

49. (new) The improved calibration process of Claim 46, the step of initiating the calibration process at a location distant the computer comprising pushing a button of a remote control device.

50. (new) In a calibration process for a whiteboard system comprising the steps of (i) providing a whiteboard, (ii) providing a computer, (iii) providing a display device in communication with the computer, (iv) projecting a calibration image onto the whiteboard, (v) detecting a touch at a point on the whiteboard corresponding to the projected calibration image, and (vi) calculating a relationship between the touched point on the whiteboard corresponding to the projected calibration image and a position on the display device, the improvement comprising the step of projecting a calibration image onto the whiteboard directly preceded by a step of signaling the whiteboard system to project the calibration image, the step of signaling the whiteboard system occurring at a location distant the computer.

51. (new) The improved calibration process of Claim 50, the step of signaling the whiteboard system at a location distant the computer comprising detecting a touch in proximity to the whiteboard at a predetermined location.

52. (new) The improved calibration process of Claim 51, the touch in proximity to the whiteboard comprising the step of pushing a button.

53. (new) The improved calibration process of Claim 50, the step of signaling the whiteboard system at a location distant the computer comprising pushing a button of a remote control device.